SAMSUNG

LCD-Monitor

Chassis LS21BRBS

Model 214T

SERVICE Manual

LCD Monitor

Fashion Feature

- Applying MFM UI
- Applying Magic Color Pro
- Applying HDCP / PIP
- Supporting Magic Tune 4.0
- Supporting Analog / Digital / Video / S-video

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Important Instructions - retain for future use

تأكد من تفهم احتياطات السلامة المذكورة اعلاه

請務必理解上述的安全預防措施 -

Assurez-vous que les précautions ci-dessus relatives à la sécurité sont bien comprises

Versichern Sie sich daß die obenstehenden Sicherheitsmaßnahmen Verstanden werden

Βεβαιώνετε πως οι παραπάνω προφυλάξεις ασφαλείας γίνονται κατανοητές

Pastikan bahwa tindakan-tindakan keselamatan aepert di atas dimengerti ande

Accertatevi che le suddette norme di sicurezza siano comprese a dovere

上記の注意事項をよくお読みになり、安全を御確認ください

Уверете се дека погоре споменатите мерки не претпазливост се добро разбрени

Asegúrese de qué las precauciones de seguridad precedentes sean bien comprandidas

کاری بکنید که احتیاطهای بالا حتماً درك بشوند

ตัวแน่ใจว่า ข้อควรระวังเรื่องความปลอดภัยข้างต้น เป็นที่เข้าใจกันดี

Yukarda belirtilen güvenlik önlemlerinin antışıldığnden emin olunuz

Xịn kiểm chắc rằng những biện pháp làm an toàn kể trên được hiểu rõ

Sunbeam's Safety Precautions

SAFETY PRECAUTIONS FOR YOUR SUNBEAM FOOD PROCESSOR.

- Always use extreme care when handling processing blades and cutting discs. These are extremely sharp and may cause injury if handled incorrectly. Always store processing blades and cutting discs in their respective covers or processing containers.
- Unplug from power outlet before cleaning.
- Switch off the appliance and disconnect from supply before changing accessories or approaching parts that move in use.
- Always fit the safety cover before using the food processor.
- Do not put hot liquids into the food processor bowl or blender jug. Cool to room temperature before processing.
- Avoid contacting moving parts at all times.
- Place the processor bowl onto the base of the processor before fitting any attachments.
- All blades and attachments should be removed with care before cleaning.
- Do not over fill the processor.
- Always remove the blade before emptying the processor bowl of its contents.
- When mixing a heavy load, ie. a '0.5kg dough' do not operate food processor for more than 38 seconds at a time. This does not apply for any of the recipes detailed in this booklet.

Sunbeam is very safaty conscious whan dasigning and manufacturing consumer products, but it is assential that tha product user also exarcisa care whan using an alactrical appliance. Listad balow are precautions which are assantial for tha safa usa of an alactrical appliance:

- Read carefully and save all the instructions provided with an appliance.
- Always turn the power off at the power outlet before you insert or remove a plug. Remove by grasping the plug - do not pull on the cord.
- Turn the power off and remove the plug when the appliance is not in use and before cleaning.
- Do not use your appliance with an extension cord unless this cord has been checked and tested by a qualified technician or service person.
- Always use your appliance from a power outlet of the voltage (A.C. only) marked on the appliance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- The temperature of accessible surfaces may be high when the appliance is operating.
- Never leave an appliance unattended while in use.
- Do not use an appliance for any purpose other than its intended use.
- Do not place an appliance on or near a hot gas flame, electric element or on a heated oven.
- Do not place on top of any other appliance.
- Do not let the power cord of an appliance hang over the edge of a table or bench top or touch any hot surface.
- Do not operate any electrical appliance with a damaged cord or after the appliance has been damaged in any manner. If damage is suspected, return the appliance to the nearest Sunbeam Appointed Service Centre for examination, repair or adjustment.
- For additional protection, Sunbeam recommend the use of a residual current device (RCD) with a tripping current not exceeding 30mA in the electrical circuit supplying power to your appliances.
- Do not immerse the appliance in water or any other liquid unless recommended.
- Appliances are not intended to be operated by means of an external timer or separate remote control system.
- This appliance is intended to be used in household and similar applications such as: staff kitchen areas in shops, offices and other working environments; farm houses; by clients in hotels, motels and other residential type environments; bed and breakfast type environments.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

If you have any concerns regarding the performance and use of your appliance, please visit the Sunbeam Website or contact Sunbeam Consumer Care - details are on the back page. Ensure the above safety precautions are understood.

LC6500_LC3500_LC6500_LC3266_17EMB.indd 2-1 12/12/17 09:58

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SAFETY ALERT DECALS

The GSI Group, Inc. recommends contacting your local power company, and having a representative survey your installation so the wiring is compatible with their system, and adequate power is supplied to your unit.

Safety decals should be read and understood by all people in the grain handling area. The rotating blade, fire warning decals and voltage danger decal must be displayed on the fan/heater can. The danger decal, DC-552, should be present on the inside bin door cover of the two ring door, 24" porthole door cover and the roof manway cover.

If a decal is damaged or is missing contact:

The GSI Group, Inc.
1004 E. Illinois St.
Assumption, IL 62510
217-226-4421

A free replacement will be sent to you.

WARNING
Stay clear of rotating blade. Blade could start automatically. Can cause serious injury. Disconnect power before servicing.
DC-1225

WARNING
Flame and pressure beyond door. Do not operate with service door removed. Keep head and hands clear. Can cause serious injury.
DC-1227

DANGER
Rotating flighting can kill or dismember.
Flowing material can trap and suffocate.
Crusted material can collapse and suffocate.
Keep clear of all augers.
DO NOT ENTER this bin!
If you must enter this bin:
1. Shut off and lock out all power.
2. Use safety harness and safety line.
3. Station another person outside the bin.
4. Avoid the center of the bin.
5. Wear proper breathing equipment or respirator.
Failure to heed these warnings will result in serious injury or death.
DC-552

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Download Program
This menu item is used to select the channel from which to retrieve the correct time from the Teletext. When this item is selected the television set tunes to the selected program.

Time Offset
This menu item is used to set the offset needed to adjust the time received from the Teletext channel to represent the current time in the current location.

- **Brightness**
  The brightness control contains 63 discrete values from the minimum to maximum setting.

- **Colour**
  The colour control contains 63 discrete values from the minimum to maximum setting.

- **Contrast**
  The contrast control contains 63 discrete values from the minimum to maximum setting.

- **Sharpness**
  The sharpness control contains 63 discrete values from the minimum to maximum setting.

- **Forced mono (for stereo televisions only)**
  This command is used to activate or deactivate the stereo feature in stereo sets. Toggle YES, NO using the right/left cursor.

- **Balance (for stereo televisions only)**
  To balance the output sound from TELEVISION's speakers left and right

- **Treble (for stereo televisions only)**
  To set the treble frequencies of sound output from TELEVISION's speakers.

- **Bass (for stereo televisions only)**
  To set the bass frequencies of sound output from television's speakers.

- **AVL (Automatic Volume Leveller)**
  The Automatic Volume Leveller feature is shown as "AVL" in the menu and its valid states are "YES"; "NO".

- **Volume Fixed**
  The valid toggle states are "YES" and "NO": if YES, the volume is fixed at a certain volume, if NO, the volume contains 63 discrete values.

- **Volume Bar**
  To display volume bar when adjusting volume, select "YES". Select "NO" to hide the bar.

- **Min Volume**
  This item sets the limit for minimum volume allowed for the television set. Use right/left cursor to adjust.

- **Max Volume**
  This item sets the limit for the maximum volume allowed for the television set. Use right/left cursor to adjust.

- **Switch on Volume**
  This item sets the television's volume at switch on. Use the right/left cursor to adjust.

- **Buzzer Volume**
  This item sets the volume of the alarm buzzer. Use the right/left cursor to adjust.

- **Switch On Program**
  This item sets the television's program at switch on

- **Power On**
  The Power On menu function defines the behaviour of the television whenever AC Power is applied.
  The valid states are "FORCED", "STANDARD" and "STANDBY".
  When "FORCED", the television can only be switched OFF by means of the main switch or a set-up remote control or by ESP function (Energy Saving Programmability controls the maximum continuous viewing time allowed by the control system).
  When "STANDARD", the television switches on the previous status, ON or Stand-by.
  When "STAND-BY", the television always switches on in Stand-by.

- **Step Tuning (YES/NO)**
  If YES, TV programs (1 to 9) are tuned immediately when a digit is pressed.
  If NO, tuning is performed only after the dash disappears.

- **Digit Time-out**
  This is the time-out to enter the second digit for TV program 10 onwards.

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Closed front view

#	Item	Description
1	Latch	Locks and releases the lid.

Rear view

#	Item	Description
1	Ventilation slots	Enable the computer to stay cool, even after prolonged use.

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1 First things first

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Heterogeneous Windows NT and NetWare Configuration

EBS for VERITAS Backup Exec™ also supports a heterogeneous Windows NT and Novell NetWare environment. Multiple Windows NT and NetWare servers can share the same EBS SAN to backup to the same DLT library. For more information on setting up this environment, refer to the Compaq white paper on the Compaq EBS website at:
www.compaq.com

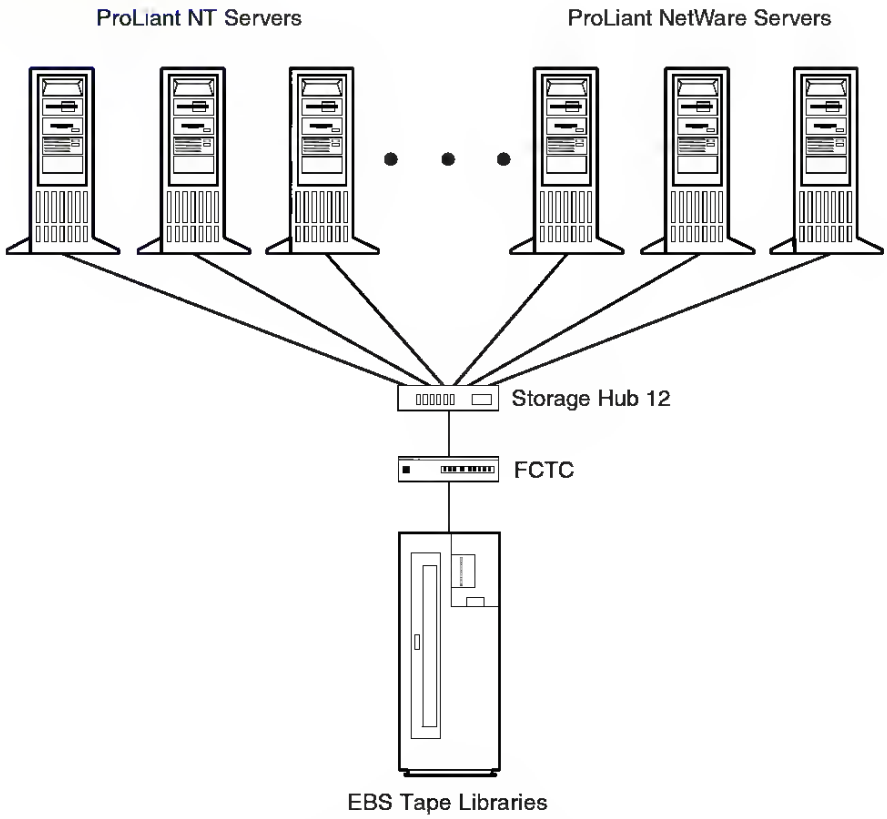

Figure 4: Heterogeneous Windows NT and NetWare configuration

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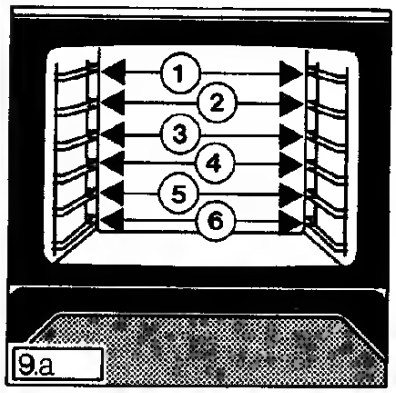
Shelf levels

The shelf positions feature 6 (4) levels, the cooking tables supplied recommend the shelf position on which my oven will produce best results.

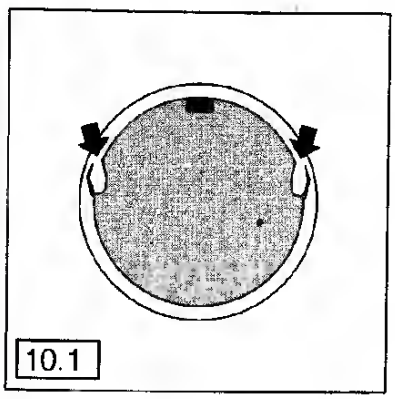


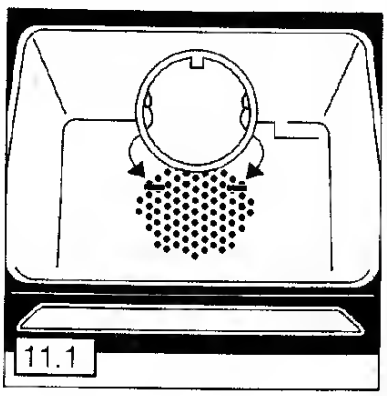
Fat filter

The fat filter supplied protects my fan against soiling. It must always be in place when:

- I am used as a Hot Air oven and meat is cooked in uncovered containers (i. e. do not insert when baking!);
- During Rotitherm roasting/grilling (on multi-function ovens only).

How to insert my fat filter:
Hold the fat filter by the handle and insert the two tabs (see illustrations) into the slots in the back panel of the oven thereby covering the fan opening. The fat filter must cover the opening completely.
Cleaning the fat filter.
The fat filter should be cleaned after every use. How to clean the filter, see "Cleaning the fat filter" in this booklet.





ESH1-2 2/91 GB/UK - FF1-1 12/89 GB/UK

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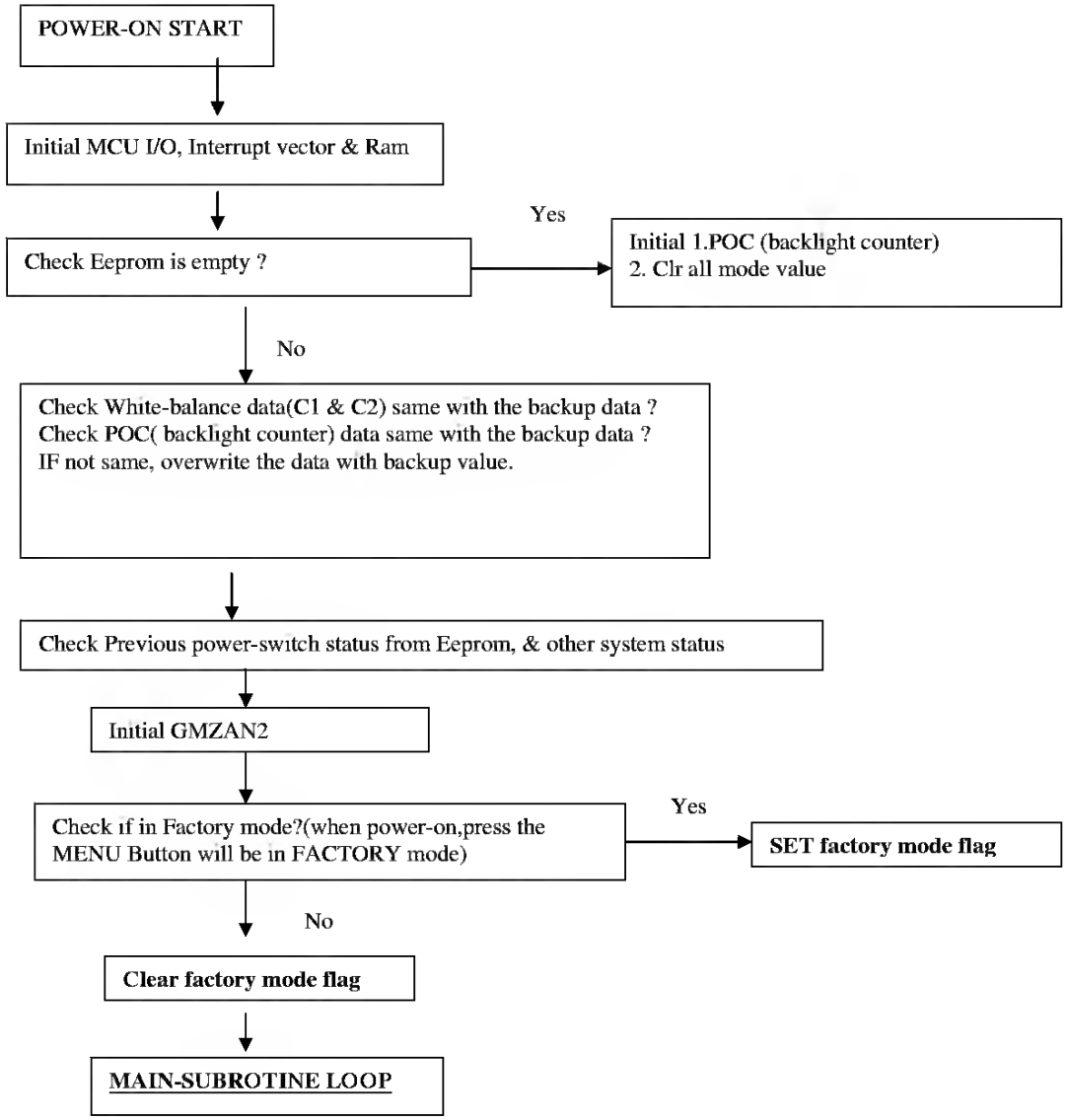
5-3 SOFTWARE FLOW CHART

I. Power-On Subroutine CHART


POWER-ON START
Initial MCU I/O, Interrupt vector & Ram
Check Eeprom is empty ?
Yes
Initial 1.POC (backlight counter)
2. Clr all mode value
No
Check White-balance data(C1 & C2) same with the backup data ?
Check POC(backlight counter) data same with the backup data ?
IF not same, overwrite the data with backup value.
Check Previous power-switch status from Eeprom, & other system status
Initial GMZAN2
Check if in Factory mode?(when power-on,press the MENU Button will be in FACTORY mode)
Yes
SET factory mode flag
No
Clear factory mode flag
MAIN-SUBROTINE LOOP

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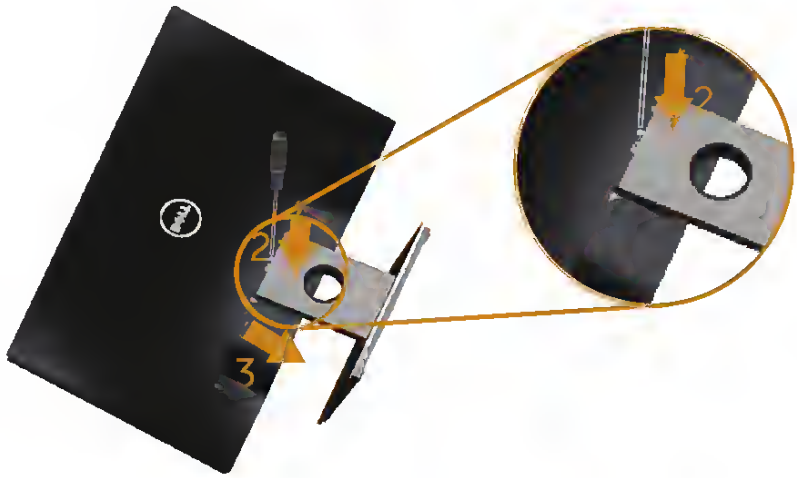
Removing the Monitor Stand

NOTE: To prevent scratches on the LCD screen while removing the stand, ensure that the monitor is placed on a soft and clean surface.

NOTE: The following steps is applicable for a monitor with a stand.



To remove the stand:

1. Place the monitor on a soft cloth or cushion.
2. Use a long and thin screwdriver to push the release latch.
3. Once the latch is released, remove the base away from monitor.

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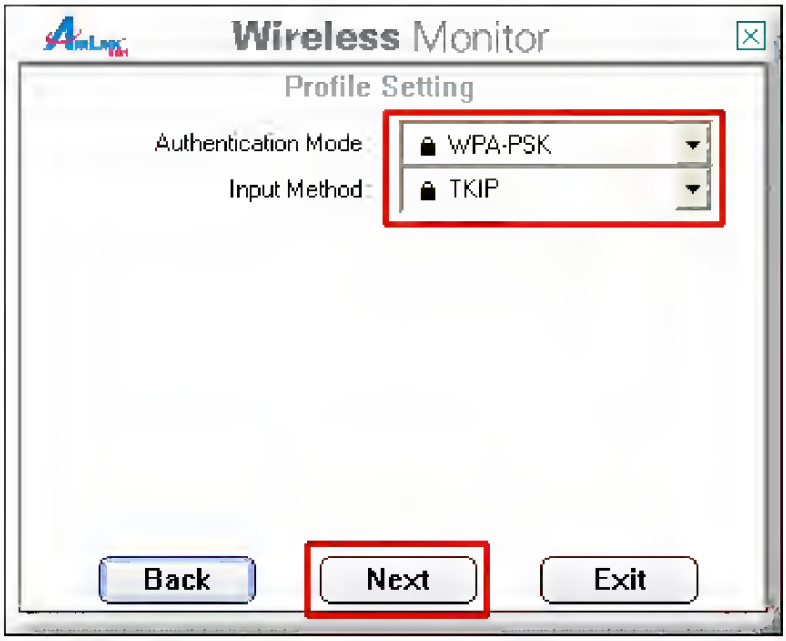
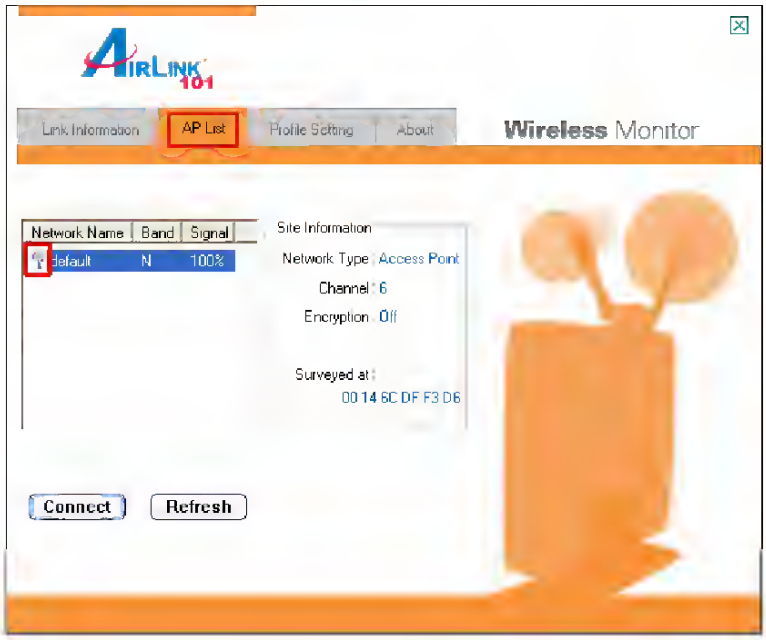
Step 4 Select the proper encryption setting for your wireless router or access point from the drop-down menu and click **Next**.



Step 5 Follow the on-screen instructions to complete the encryption settings. Click **Complete** when finished.

Step 6 You should see a blue circle around the antenna icon indicating a valid connection.



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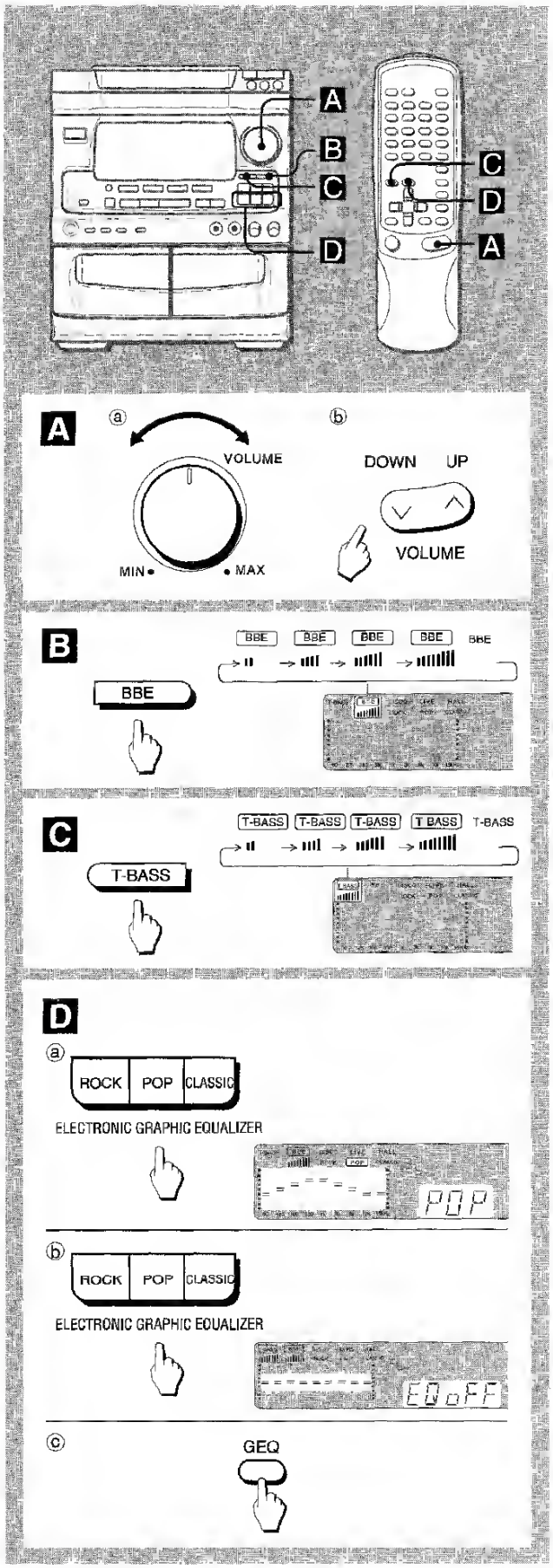
ADJUSTING THE SOUND



VOLUME CONTROL → A

Turn the VOLUME control ⓐ on the main unit, or press the VOLUME buttons ⓑ on the remote control.

BBE SYSTEM → B

The BBE system enhances the clarity of high-frequency sound. It also enriches the KARAOKE function to provide a pleasant and clear sound of your voice.

Press the BBE button.

Each time it is pressed, the level changes. Select one of the four levels, or the off position to suit your preference.

SUPER T-BASS SYSTEM → C

The T-BASS system enhances the realism of low-frequency sound.

Press the T-BASS button.

Each time it is pressed, the level changes. Select one of the four levels, or the off position to suit your preference.

SOUND ADJUSTMENT DURING RECORDING

The output volume and tone (except BBE) of the speakers or headphones may be freely varied without affecting the level of the recording.

Recording with BBE

The desired source can be recorded with the BBE function to enhance the clarity of high-frequency sound. When playing back a tape recorded with BBE, it is recommended that BBE be set to off.

GRAPHIC EQUALIZER → D

This unit provides the following three different equalization curves.
ROCK: Powerful sound emphasizing treble and bass.
POP: More presence in the vocals and midrange.
CLASSIC: Enriched sound with heavy bass and fine treble.

Press one of the ELECTRONIC GRAPHIC EQUALIZER buttons. → ⓐ

To cancel the selected mode → ⓑ

Press the selected button again. "EQ oFF" is displayed.

To select with the remote control → ⓒ

Press the GEQ button repeatedly until the desired equalization curve is displayed.

ROCK → POP → CLASSIC → EQ oFF (cancel)

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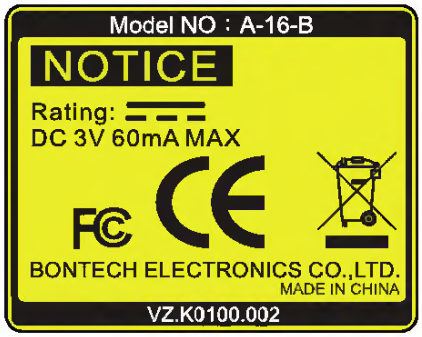
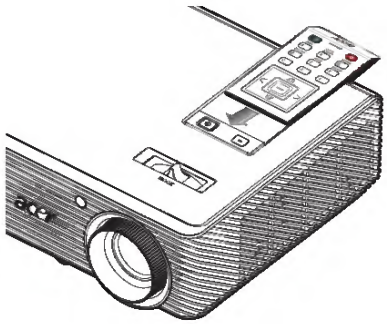
#	Icon	Function	Description
13		Empowering key	Unique Acer functions: eView, eTimer, ePower Management.

Note:



Remote Control Placement

Please refer to the illustration to attach the remote control to the projector.



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Troubleshooting

EN

Problem	Cause	Solution
Power indicator is not lit.	Power is off or power indicator is broken.	Check whether the AC adapter is well connected and power supply is normal.
No start-up interface.	AC adapter is not well connected or does not power on normally.	Check whether the AC adapter is well connected and make sure the photo frame is powered on normally.
USB drive or memory card is not working.	Card is not correctly inserted or card is corrupt or not fully compatible.	Insert the card correctly; format the card before copy files, or replace with a new card.
The order of image files is not what I wanted.	The order of files is sorted by file name. Numbers have higher priority than alphabets.	Rename the files.
The device malfunctions and cannot be powered on/off.	Improper use of the device.	Press into the reset hole and hold for 2 seconds. Then press the Power key to power on the device again.

Since there are many brands of memory cards, please test the compatibility on the spot when you purchase the memory cards. This digital photo frame could not support pirate cards. If the memory card is correctly inserted, and the start-up interface is displayed but the photo frame can not read the card, please turn off and restart the photo frame, or format the card and re-copy files.

Reset Your Device

Occasionally, you may need to reset your Photo Frame.
This can be useful when a program is not performing properly.
Locate the small hole on the back of the device shown as the **RESET**.
Using the tip of paper clip, gently push the button inwards.

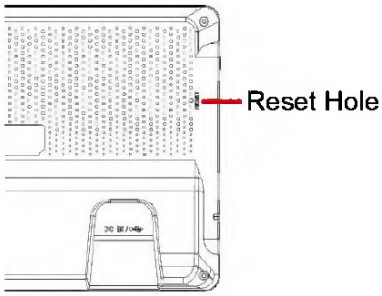

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Table 8. Supported ProLiant server platforms

Server platform	ROM family	ROM date (minimum)
ProLiant ML350 (1 GHz)	D04	11/15/02
ProLiant ML350 (600, 733, 800, 866, 933 MHz)	D02	11/15/02
ProLiant ML350 G2 (1133 MHz and greater)[4]	D11	02/17/03
ProLiant ML350 G3[4, 5]	D14	09/15/04
ProLiant ML350 G4[4]	D17	12/02/04
ProLiant ML350 G4p[4]	D19	02/21/05
ProLiant ML350 G5	D21	06/16/06
ProLiant ML370 (667-1000 MHz)	P17	12/18/02
ProLiant ML370 G2 (1133 MHz and greater)	P25	11/15/02
ProLiant ML370 G3[4,5]	P28	09/15/04
ProLiant ML370 G4[4]	P50	12/02/04
ProLiant ML370 G5[4]	P57	06/13/06
ProLiant ML530	P19	12/18/02
ProLiant ML530 G2[4, 5]	P22	09/15/04
ProLiant ML570	P20	12/17/02
ProLiant ML570 G2[4, 5]	P32	09/15/04
ProLiant ML570 G3[4]	P37	02/28/05
ProLiant ML570 G4[4]	P60	06/01/06
ProLiant ML750	P45	12/15/02
ProLiant 3000 (Pentium III Processor)	P09	11/08/00
ProLiant 5500 (Pentium III Xeon Processor)	P12	11/08/00
ProLiant 6000 (Pentium III Xeon Processor)	P40	12/27/99
ProLiant 6400R (Pentium III Xeon Processor)	P11	11/08/00
ProLiant 6500 (Pentium III Xeon Processor)	P11	11/08/00

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